

**Exhibit A
to
RFP F04701-02-R-0500**

Contract Data Requirements List (CDRL)

NPOESS EMD/Production

**NATIONAL POLAR-ORBITING OPERATIONAL ENVIRONMENTAL SATELLITE
SYSTEM (NPOESS)**

1 FEB 2002

CONTRACT DATA REQUIREMENTS

Introduction

The offeror shall propose the recommended contractual data required for delivery to the Government in response to this RFP. The offeror shall prepare a Contract Data Requirements List using DD Form 1423 format. In addition, the offeror shall identify all other data being made available to the government and a proposed method of availability (such as via a data accession list). The Government's interest in subjects and/or types of data are reflected in the following tables. This list is not intended to be all-inclusive.

Earned value, contract funding, schedule and cost data should be provided to the government using electronic data interchange (EDI) in accordance with the American National Standards Institute (ANSI) Accredited Standards Committee (ASC) X12 uniform standards. The transaction set [839/806/196] will be used to exchange these data. Conform to the data format requirements specified in the approved Federal Implementation Convention for this (these) transaction set(s), version release 004010 of the ANSI ASC X12 standards.

All deliverable data shall be provided to the Government using an electronic format whenever possible. Data on the data accession list should be made available to IPO personnel via an internet-based data repository. The offeror shall provide data in contractor format unless required by a specific data standard.

Contract Data Requirements List

Item	Title	Date Specific	Comments
1.	Integrated Master Schedule		
2.	Technical Data Packages for major demonstrations, simulations, and architectures		Use MIL-DTL-31000A as guidance.
3.	Configuration Management Plan	IBR	Use DI-CMAN-80858A as guidance.
4.	DOC Form 33, 34 and 35 for Transmitter, Receiver and Antenna Characteristics	Awd + 6 mos	
5.	NTIA Stage 3 and Stage 4 Submittal (Certification of Spectrum Support DOC Form NTIA-44	Awd + 6 mos	Provide compliance document for SPS Stage 2 recommendations.
6.	ITU Advanced Publication Forms for Radio Frequency Assignment Plan	Launch – 5 yrs	
7.	Certification and Accreditation Document	1 year prior to NPP launch	Use DoDI 5200.40, DoD Information Technology Security Certification and Accreditation Process as the reference
8.	Security Implementation Plan	IBR	
9.	NPOESS System to External System Interface Control Documents.		Include interfaces to long term archives, NPP, field terminals, centrals, etc.; Government approval required
10.	Facility Master Plan	Preliminary draft at Awd + 4 mos, updated at CDR	Plan shall identify facilities, describe essential characteristics and functional capabilities, assess the potential for their use, and develop long-term strategies for continued support of NPOESS through the use of supporting plans, schedules, and studies. Supporting plans and studies are detailed documents, which will include, but are not limited to: Identification of the purpose and need for the proposed facilities and Description of the Proposed Action and Alternatives for NEPA compliance purposes. The deliverable must include physical and functional descriptions of all new facilities and ground-based equipment (including backup and alternative facilities) that would be acquired, installed, or constructed for the NPOESS program and the schedule for acquisition, installation, testing, and operation. Maps, charts, and photographs showing the locations of all fixed ground-based facilities must be included.

Item	Title	Date Specific	Comments
			Format should be AutoCAD for figures with text in MS Word.
11.	Facility Drawings		Review construction drawings 90 days prior to construction. Deliver “as built drawings” 30 days after completion using electronic media.
12.	Test and Evaluation Program Plan(s)		Use DI-NDTI-81284 as guidance. Government approval required.
13.	Software Development Plan (SDP)		Contractor format with content as specified by IEEE J-STD-016-1995 is acceptable. Government approval of format and content is required. A required SDP Annex is the Software Capability Risk Mitigation Plan (SCRMP). SCRMP should identify all software team members and assessed CMM level. Should include plan for maintaining/improving CMM capability of all Team Members for life of NPOESS. Government approval required.
14.	Common Data Format Control Book	See Comments	Manual for users of NPOESS data (Centrals, field terminal users, and archive users). Baseline draft required at NPP Mission CDR (L-36 months). Update as required every 6 months with baseline version due 6 months prior to NPP launch and 6 months prior to each NPOESS launch. Government approval required.
15.			
16.	Operations and Maintenance Manuals for NPP	90 days prior to NPP Launch,	Provide manuals for both ground and on-orbit operations. Manuals should be delivered in CD Rom format.
17.	Operations and Maintenance Manuals for NPOESS	Draft 90 days prior to NPOESS launch	Provide manuals for both ground and on-orbit operations. Updated as necessary for each NPOESS launch or system upgrade. Manuals should be delivered in CD Rom format.
18.	Data Accession List/Internal Data (DAL)	Monthly	Use DI-MGMT-81453 as guidance.
19.	Contract Funds Status Report (CFSR)	EOQ + 20CD	Provided by Government. See attached
20.	Contractor Cost Data Summary Report (CDSR) Form 1921	Top Level IMP Events	Provided by Government. See attached
21.	Functional Cost-Hour Report (FCHR), DD Form 1921-1	Top Level IMP Events	Provided by Government. See attached
22.	Progress Curve Report (PCR), DD Form 1921-2	Top Level IMP Events	Provided by Government. See attached

Item	Title	Date Specific	Comments
23.	Contractor Performance Report Formats 1-5, DD 2734	EOM + 20 CD	Provided by Government. See attached.
24.	Environmental, Safety and Health Program Plan	Awd + 90 days	Plan should address steps to comply with the following regulations as a minimum: AFI 63-1201, Environmental Safety Suitability & Effectiveness Plan; NEPA, 40 CFR 1500-1508; NOAA Administrative Order 216-6; AFI 32-7061; Environmental Review EO 12114; and AFI 32-7080. Use DI-ENVR-81375 as guidance.
25.	Training Plan	IBRfor NPP	Plan to provide training and develop course material to cover NPP from L+0 to L+90 days.
26.	Training Materials	90 days after exercising Option (CLIN 2200)	Contractor will provide training. Course material includes instructor lesson plans, student guides, overhead, etc. for initial and follow-on sustainment training
27.	Logistics Support Plan (CLIN 0200)	Draft – award + 90 days, Final 45 days after ILS Conference, updates as required.	Use DI-ILSS-80395 as guidance.
28.	Thermal models of the CrIS and VIIRS Instruments	Jun 2004	
29.	NASTRAN Finite Element Models of the CrIS and VIIRS Instrument	Jun 2004	
30.	Calibration/Validation Plan	Draft at CDR, updates every 6 mos.	Government Approval Required
31.	Small Business Subcontracting Data	Twice each contract year First report is to be at 6 month point and second report to be for full 12 months.	Use DI-MGMT-80368/T as reference. Use Contractor format. Report total dollars subcontracted to large business and small business. For small business dollars, further break down into small disadvantaged business (SDB), women-owned small business (WOSB), Historically Black Colleges and Universities/Minority Institutions (HBCU/MI), HUBZone small business, veteran-owned small business and service-disabled veteran-owned small business. Show percentage of current contract year total price that each dollar amount

Item	Title	Date Specific	Comments
			represents. Include, for comparison purposes, pertinent data (dollars and goal percentages) from the contract's small business subcontracting plan."

Data Accession List

Item	Title	Date Specific	Comments
1.	NPOESS System Specification w/updates		
2.	NPOESS Sensor to Spacecraft Interface Control Documents		
3.	NPOESS Segment to Segment Interface Control Documents		
4.	Equipment Drawings		
5.	Parts Control Plan		
6.	NPOESS Space and Launch Support Segment Specifications		
7.	NPOESS C3 and IDP Segment Specifications (including NPP requirements)		
8.	Flight Activation Operations Plan		
9.	Missile System Pre-Launch Safety Plan/Accident Risk Assessment Report	2006	Air Force Eastern/Western Region Regulation 127-1
10.	Environmental Review Document	2004	EO 12114 NOAA Administrative order 216-6
11.	Environmental Due Diligence Assessment	TBD	Comprehensive Environmental Response, Compensation & Liability Act (CERCLA) Sec. 120, DOC Real Property Management Manual, AFI 32-7066
12.	NPOESS Spacecraft Environmental Baseline Survey of Launch-Processing Site	2006	AFI 32-7061
13.	Health Hazard Analysis Reports	Throughout Program	AFI 91-202
14.	Safety Assessment Reports	Throughout Program	

15.	Hazardous Materials Handling Plan	2002	AFI 32-7086, EO 12856
16.	Raw Instrument Data Packets	NPP launch – 15 mos	
17.	IDPS xDR Sample Data Output	NPP launch – 15 mos	
18.	Field Terminal Segment Specification		

CONTRACT DATA REQUIREMENTS LIST						Form Approved OMB No. 0704-0188											
Public reporting burden for this collection of information is estimated to average 440 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503. Please DO NOT RETURN your form to either of these addresses. Send completed form to the Government Issuing Contracting Officer for the Contract/PR No. listed in Block E.																	
A. CONTRACT LINE ITEM NO.			B. EXHIBIT <div style="text-align: center;">A</div>		C. CATEGORY: TDP _____ TM _____ OTHER <u>MISC</u>												
D. SYSTEM/ITEM NPOESS EMD Phase			E. CONTRACT/PR.NO XXXXXXXXXXXXXXXXXX		F. CONTRACTOR												
1. DATA ITEM NO. A023		2. TITLE OF DATA ITEM Contract Funds Status Report (CFSR)				3. SUBTITLE NPOESS EMD CFSR											
4. AUTHORITY (Data Acquisition Document No.) DI-MGMT-81466/T			5. CONTRACT REFERENCE (FILL-IN)			6. REQUIRING OFFICE IPO/ADA											
7. DD 250 REQ LT		9. DIST STATEMENT REQUIRED		10. FREQUENCY Quarterly		12. DATE OF FIRST SUBMISSION BLK 16		14. DISTRIBUTION									
8. APP CODE N		11. AS OF DATE F		13. DATE SUBSEQUENT SUBMISSION BLK 16		a. ADDRESSEE		b. COPIES BLK 16									
16. REMARKS Block 4 Para 10. A reconciliation of the CFSR and CPR shall be submitted as an attachment to the CFSR. Each submission shall: <ul style="list-style-type: none"> a) Contain a separate page for each fiscal year (FY) of funds obligated on contract, by CLIN and appropriation. b) Contain a total page for all CLINs, appropriations and FYs. c) CFSR data shall be reconciled to the Government's FY end of 30 September, if the contractor's FY end does not coincide with the Government's. d) Report shall contain forecast by month for the next six months, by quarter for the remaining FY, and by year for the remaining FYs. e) The CFSR shall be submitted electronically each quarter. Block 11 Last day of the contractor's most current accounting period. Block 12 Submit not later than 5th calendar day of the month after the close of the first accounting period following contract award Block 13 Submit not later than the 24th calendar day of the month. Block 14 Paragraph b. Transmittal letter only required for PCO copy.						IPO ADA PCO DCMA ACO SMC/CIP		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;"></td> <td style="width: 20%; text-align: center;">Final</td> <td style="width: 20%;"></td> <td style="width: 20%;"></td> </tr> <tr> <td style="text-align: center;">Draft</td> <td style="text-align: center;">Reg</td> <td style="text-align: center;">Rep</td> <td style="text-align: center;">Rep</td> </tr> </table>			Final			Draft	Reg	Rep	Rep
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D. SYSTEM/ITEM NPOESS EMD Phase			E. CONTRACT/PR.NO XXXXXXXXXXXX		F. CONTRACTOR				
1. DATA ITEM NO. A024		2. TITLE OF DATA ITEM Cost Data Summary Report (CDSR), DD Form 1921				3. SUBTITLE NPOESS EMD CDSR			
4. AUTHORITY (Data Acquisition Document No.) DI-FNCL-81565/T			5. CONTRACT REFERENCE (FILL-IN)			6. REQUIRING OFFICE IPO/ADA/Program Control			
7. DD 250 REQ LT		9. DIST STATEMENT REQUIRED		10. FREQUENCY BLK 16		12. DATE OF FIRST SUBMISSION BLK 16		14. DISTRIBUTION	
8. APP CODE N		F		11. AS OF DATE BLK 16		13. DATE SUBSEQUENT SUBMISSION BLK 16		a. ADDRESSEE	
16. REMARKS <u>Block 4 (cont)</u> Reporting levels shall be in accordance with the Contract Cost Data Reporting Data Plan (CCDRDP), pages 2 through 4 of CDRL A024, and the CWBS. The approved CCDRDP will be provided to the contractor 30 days after contract award. The contractor will map the SWBS Annex A to Section L reporting levels to the CWBS no later than 60 days after contract award. <u>Block 10, 11, 12, & 13</u> Submissions shall be prepared in accordance with the approved CCDRDP provisions, the WBS data dictionary and the CCDR manual. The CCDR Manual may be obtained from the CCDR WEB site at http://ccdr.pae.osd.mil . CCDR data is still required when this procurement becomes a firm fixed price contract. <u>Block 14 (cont)</u> Submissions to the addressees shall be prepared in accordance with the approved CCDRDP provisions for CCDR Report Media.						b. COPIES		BLK 16	
						Draft		Final	
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NPOESS EMD Phase Contractor Cost Data Reporting (CCDR) Data Plan

This plan describes the requirements of the contractor cost reporting system for the NPOESS EMD contract.

The contractor shall furnish the cost data reports described below. The table in Annex A to Section L&M of the RFP details the work breakdown structure (WBS) elements. The reporting level of the Contractor WBS (CWBS) shall be at least one level below the lowest level provided in the WBS. The WBS element dictionary is also contained the Annex A to Section L&M of the RFP.

The latest version of the Contract Cost Data Reporting (CCDR) Manual, located at the CCDR WEB site (<http://ccdr.pae.osd.mil>) provides the specific instructions presented in this plan and provides the guidance for cost reporting of the reports listed below.

Work Breakdown Structure.

The work breakdown structure (WBS) will be the central mechanism for describing this program's content. MIL-STD-881B, "Work Breakdown Structures for Defense Materiel Items," serves as the basis for developing the WBS. Additionally, the IPO has identified specific reporting elements based on management interest in cost, risk and technology. The contractor shall deliver a contract WBS to the Government that represents the entire effort for the contract as specified by this contract. The contractor is free to extend WBS elements below the agreed upon reporting levels to reflect how the work will be performed and managed. If the contractor does not provide under this contract any WBS element(s) listed, the Contractor should indicate that element with an "NA" (Not Applicable) on the initial report and the WBS element may be omitted from subsequent submissions. However, if during the performance of this contract the WBS element becomes applicable, costs for the WBS element must be segregated and reported. The contractor shall deliver a contract WBS to the Government that represents the entire effort for the contract.

CCDR Reporting.

The requirement for cost data reports applies to each major contractor and/or subcontractor for all elements of the WBS for which each is wholly or partially responsible. The prime contractor is expected to collect and validate all submission from subcontractors and team members. This will include a separate submission from each partner in a teamed effort, as well as a submission for the team as a single entity.

All non-recurring tooling costs shall be reported as annotated for each WBS element at the element at the level incurred and not at the level of the agreed-to-billing to the government.

The prime contractor(s) or team(s) shall provide separate detailed purchased equipment listings of the CFE items for each level 3/4 element in the entire work breakdown structure. These lists shall provide the quantity, cost, and nomenclature for each item, and shall be submitted with the initial CCDR reports and at contract completion. To ensure proper traceability the summation of cost information each of these lists must equal those purchased equipment costs reported on the DD Form 1921-1 form.

The information provided for same-level WBS elements should sum to the Total Cost (or Hours) for the Total Project. For each WBS element for which a Functional Cost-Hour report (DD Form 1921-1) is indicated, separate submittals for Non-Recurring and Recurring are required in accordance with the CCDR Manual . A separate DD Form 1921-1 for Total is not required for those WBS elements which have only Non-Recurring or only Recurring Costs. For these WBS elements, on DD Form 1921-1 indicated a Non-Recurring/Total or Recurring/total should be submitted.

Each contractor shall submit the following three report formats:

1921 Report (Cost Data Summary Report). This report aggregates actual costs and units produced against WBS elements and categorizes them as either recurring or non-recurring costs. Overhead expenses

(e.g., general and administrative expenses, profit fee) are not included in the WBS element costs and are reported separately at the bottom of the report. (Reference CDRL A025)

1921-1 Report (Functional Cost Hour Report). This report displays actual costs by functional category (i.e., engineering, tooling, quality control, manufacturing, and other): each functional area is broken out by direct labor hours and cost category (e.g., direct labor, material, overhead). General and administrative (G&A) expenses and profits or fees are reported separately. (Reference CDRL A026)

1921-2 Report (Progress Curve Report) This report shows, for selected reporting elements only actual and estimated to complete recurring costs (only) by unit or lot. (Reference CDRL A027)

Reporting Frequency.

The reporting frequency will be tied to significant events in the life of the contract. The contractor shall submit reports for elements denoted as "AR," "CC," or "A" on the frequency based on a mapping, which shall be approved by the Government, of the CWBS to the table listed in the Sensor Work Breakdown Structure (SWBS) in Annex A to Section L of the CFI. The contractor will make the initial submission within 90 days after contract award. Subsequent submissions will be made within 60 days of the following events: CDR, Test Readiness Review, Functional Configuration Audit, Physical Configuration Audit, EDU completion, Formal Qualification Review and final delivery of each flight unit. The contractor shall submit a final report within 60 days after all effort under the contract is completed.

- A: Annual Submission (End of Contractor's fiscal year)
- AR: As Required - reporting by milestones and major events
- CC: Contract Completion

CCDR Report Media.

CCDR data will be prepared in accordance with Data Item Description of the specific report as listed in Block 4 of each of the CCDR data CDRLs and formatted as prescribed by the Electronic Data Interchange (EDI) transaction set 196 format. Information on this transaction set may be obtained from <http://www.antd.nist.gov/fededi> (select version 3050 or as a linked site at the CCDR site shown above). The contractor will submit EDI-formatted reports to by the following methods:

- a) through a commercial Value Added Network (VAN) to the CCDR-Project Office VAN account at the Defense Automatic Addressing Systems Center:
 - CCDR-Project Office
 - P.O. Box 005
 - 1111 Jefferson Davis Highway
 - Arlington, VA 22202
- b) to the IPO through normal IPO electronic data exchange procedures

A transmittal letter is only required for the PCO copy.

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A. CONTRACT LINE ITEM NO.		B. EXHIBIT A		C. CATEGORY: TDP _____ TM _____ OTHER <u>MISC</u>			
D. SYSTEM/ITEM NPOESS EMD Phase		E. CONTRACT/PR.NO XXXXXXXXXXXX		F. CONTRACTOR			
1. DATA ITEM NO. A025	2. TITLE OF DATA ITEM Functional Cost-Hour Report (FCHR), DD Form 1921-1			3. SUBTITLE NPOESS EMD FCHR			
4. AUTHORITY (Data Acquisition Document No.) DI-FNCL-81566/T		5. CONTRACT REFERENCE (FILL-IN)		6. REQUIRING OFFICE IPO/ADA/Program Control			
7. DD 250 REQ LT	9. DIST STATEMENT REQUIRED F	10. FREQUENCY BLK 16	12. DATE OF FIRST SUBMISSION BLK 16	14. DISTRIBUTION			
8. APP CODE N		11. AS OF DATE BLK 16	13. DATE SUBSEQUENT SUBMISSION BLK 16	a. ADDRESSEE	b. COPIES BLK 16		
16. REMARKS <u>Block 4 (cont)</u> Reporting levels shall be in accordance with the Contract Cost Data Reporting Data Plan (CCDRDP), pages 2 through 4 of CDRL A024, and the CWBS. The approved CCDRDP will be provided to the contractor 30 days after contract award. The contractor will map the SWBS Annex A to Section L reporting levels to the CWBS no later than 60 days after contract award. <u>Block 10, 11, 12, & 13</u> Submissions shall be prepared in accordance with the approved CCDRDP provisions, the WBS data dictionary and the CCDR manual. The CCDR Manual may be obtained from the CCDR WEB site at http://ccdr.pae.osd.mil . CCDR data is still required when this procurement becomes a firm fixed price contract. <u>Block 14 (cont)</u> Submissions to the addressees shall be prepared in accordance with the approved CCDRDP provisions for CCDR Report Media.				IPO Program Control	0	1	0
				PCO	0	1	0
				OSD/PA&E -CCDR PO	0	1	0
				15. Total	0	3	0
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17. PRICE GROUP		18. ESTIMATED TOTAL PRICE		Page <u>1</u> of <u>1</u> Pages			

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D. SYSTEM/ITEM NPOESS EMD Phase			E. CONTRACT/PR.NO XXXXXXXXXXXX			F. CONTRACTOR			
1. DATA ITEM NO. A027		2. TITLE OF DATA ITEM Progress Curve Report (PCR), DD Form 1921-2				3. SUBTITLE NPOESS EMD PCR			
4. AUTHORITY (Data Acquisition Document No.) DI-FNCL-81567A/T			5. CONTRACT REFERENCE (FILL-IN)			6. REQUIRING OFFICE IPO/ADA/Program Control			
7. DD 250 REQ LT	9. DIST STATEMENT REQUIRED F	10. FREQUENCY BLK 16	12. DATE OF FIRST SUBMISSION BLK 16		14. DISTRIBUTION				
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16. REMARKS <u>Block 4 (cont)</u> Reporting levels shall be in accordance with the Contract Cost Data Reporting Data Plan (CCDRDP), pages 2 through 4 of CDRL AO25, and the CWBS. The approved CCDRDP will be provided to the contractor 30 days after contract award. The contractor will map the SWBS Annex A Section L reporting levels to the CWBS no later than 60 days after contract award. <u>Block 10, 11, 12, & 13</u> Submissions shall be prepared in accordance with the approved CCDRDP provisions, the WBS data dictionary and the CCDR manual. The CCDR Manual may be obtained from the CCDR WEB site at http://ccdr.pae.osd.mil . CCDR data is still required when this procurement becomes a firm fixed price contract. <u>Block 14 (cont)</u> Submissions to the addressees shall be prepared in accordance with the approved CCDRDP provisions for CCDR Report Media.					IPO Program Control		0	1	0
					PCO		0	1	0
					OSD/PA&E -CCDR PO		0	1	0
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a. ADDRESSEE	b. COPIES		BLK 16															
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16. REMARKS <u>Block 4:</u> a. The CPR shall be submitted electronically, using the ANSI ASC X.12, Transaction Set 839 Version 3050. b. Report direct at the CWBS reporting level. c. A reconciliation of the CPR and the CFSR shall be submitted quarterly as an attachment to the CFSR. d. For Format 5, the contractor shall provide the top five (5) reporting level cumulative negative cost drivers in dollars (ranked in descending order of criticality). Each report shall discuss technical status of these drivers. This discussion shall include current status (changes since last month), potential impacts to cost or schedule (positive or negative), anticipated problem solution, and the current projected cost at completion for each element. Also, all of the cumulative negative cost variance drivers greater than negative 10% and \$100K should also be reported and discussed. In addition, the contractor should provide a narrative discussion of any positive cost variances that would make the top 5 cost drivers if included. e. For Format 5, the contractor shall provide the cumulative negative schedule drivers (ranked in descending order of criticality) that are on the critical path. Each report shall discuss technical and schedule status of these drivers. This discussion shall include current status (changes since last month), potential impacts to schedule, and the anticipated problem solution. In addition, any elements, which reported a significant (current drivers with equal to or greater than 10% and \$50K) positive or negative variance change, should also be reported and discussed. f. The Government reserves the right to modify, increase or decrease both the initial listing as well as the updates. In addition, the Government reserves the right to request additional information for those reporting level WBS elements (not included in the top 5 list) that have experienced significant shifts in status from previous months. <u>Block 11</u> Last day of the contractor's most current accounting period. <u>Block 12</u> Submit not later than 5th work day of the month after the close of the first accounting period following contract award <u>Block 13</u> Formal submittal of the CPR (Formats 1 – 5) will be submitted by the 20 th calendar of the particular month. Block 14 Transmittal letter only required for PCO						IPO ADA		1	1	0								
						PCO		0	1	0								
						DCMA ACO			1	0								
						SMC/CIP			1	0								
G. PREPARED BY			H. DATE 2 March 01		I. APPROVED BY			J. 2										
17. PRICE GROUP		18. ESTIMATED TOTAL PRICE				Page <u>1</u> of <u>2</u> Pages												

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